

## CLAIMS

What is claimed is:

1. A method for accounting for media content sent over a communication system comprising the steps of:
  - requesting media content by sending message with a header comprising a first identification number;
  - receiving a message which comprises the media content, a reply Universal Resource Locator (URL) identifying a server, and a transaction identification;
  - saving the media in a temporary memory;
  - sending a primitive with the identification information to the server identified by the URL;
  - saving the media in a permanent memory only when permission to save has been received.
2. In a server coupled to a network, a method of accounting for media content comprising the steps of:
  - providing a device on the network with a plurality of media choices;
  - receiving a selection from the plurality of media choices from the device;
  - generating a database record;
  - generating a transaction number;
  - generating an URL;
  - sending a message to the device, said message comprising the URL and the media content, wherein the device is required to send a primitive to the URL before the media content may be saved to the permanent memory of the device.

1        3.        A computer-readable memory for directing a computer to function in a particular  
2 manner when used by the computer, comprising:

3            a first portion to direct the computer to provide a device with a plurality of media  
4 choices;

5            a second portion to direct computer to receive a selection from the plurality of media  
6 choices from the device;

7            a third portion to direct computer to generate a database record;

8            a fourth portion to direct computer to generate a transaction number;

9            a fifth portion to direct computer to generate an URL; and

10          a sixth portion to direct a computer to send message comprising the URL and the  
11 media to the device, wherein the device is required to send a primitive to the  
12 URL before the media content may be saved to the permanent memory of the  
13 device.

1        4.        A computer data signal embodied in a carrier wave, comprising instructions for:

2            providing a device on the network with a plurality of media choices;

3            receiving a selection from the plurality of media choices from the device;

4            generating a database record;

5            generating a transaction number;

6            generating an URL;

7            sending a message to the device, said message comprising the URL and the media  
8 content, wherein the device is required to send a primitive to the URL before the  
9 media content may be saved to the permanent memory of the device.

1        5.        A computer program product that enables a network entity to account for media  
2        content comprising:

3                computer readable code that instructs computer to:

4                        provide a device on with a plurality of media choices;

5                        receive a selection from the plurality of media choices from the device;

6                        generate a database record;

7                        generate a transaction number;

8                        generate an URL; and

9                        send message comprising the URL and the media to the device, wherein the  
10                        device is required to send a primitive to the URL before the media content may  
11                        be saved to the permanent memory of the device; and

12                a tangible medium that stores the computer readable code.

1        6.        The computer product of claim 5 wherein the tangible medium is selected from  
2        a group consisting of hard-disk, CD-ROM, DVD, floppy disk, flash memory and the like.

1        7.        A information control device to provide for the accounting of media content  
2        comprising:

3                a file type indication;

4                a plurality of length indicators; and

5                a plurality of subfields;

6                a count indication of the number of subfields.

1        8.        The information control device of claim 7, wherein each of said subfields further  
2        comprising:

3                a subfield identification; and

4                subfield data.

1 9. The information control device of claim 8, wherein at least one of said subfield  
2 data comprises binary data.

1 10. The information control device of claim 8, wherein at least one of said subfield  
2 data further comprises Universal Resource Locator (URL) data.